

IN THE SPECIFICATION

Please amend the Title of the Invention as follows:

VEHICLE INNER BELT MOLDING AND SEALING STRUCTURE ~~USING THE~~
SAME FOR AN ELEVATING WINDOW.

Please replace the paragraph beginning at page 11, line 9, with the following rewritten paragraph:

FIG. 4 is an enlarged sectional view taken along an ~~X₁-X₁~~ IV-IV line in FIG. 1.

Please replace the paragraph beginning at page 11, line 11, with the following rewritten paragraph:

FIG. 5 is an enlarged sectional view taken along an ~~X₂-X₂~~ V-V line in FIG. 1.

Please replace the paragraph beginning at page 11, line 18, with the following rewritten paragraph:

The present invention will be explained in more detail with reference to an embodiment hereinafter. FIG. 1 is a view showing a car right-side front door D to which a belt molding M according to the present invention is fitted when viewed from the inner side. FIG. 2 is a cross sectional view showing the separated state of the belt molding M and a trim board T. FIG. 3 is a perspective view showing a part of upper end portions of the belt molding M and the trim board T on their rear end sides respectively. FIG. 4 is an enlarged sectional view taken along an ~~X₁-X₁~~ IV-IV line in FIG. 1. FIG. 5 is an enlarged sectional

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view taken along an ~~X₂-X₂~~ V-V line in FIG. 1. FIG. 6 is a view showing mainly a relationship between a width (K) of a positioning slit 18 the belt molding M and a thickness (t₁) of a positioning rib 57 of the trim board T.

Please replace the Abstract of the Disclosure on page 36 with the following substitute
Abstract of the Disclosure: